Please replace the specification paragraph beginning at page 2, line 29 to 31 with the

following:

Therefore, in accordance with a first aspect of the invention, there is disclosed a data acquisition

source management method for managing acquisition sources, the data acquisition source

management method comprising the steps of:

Please replace the specification paragraph beginning at page 3, line 1 to 11 with the

following:

generating a source list identifying a set of acquisition sources coupled to for containing

at least one acquisition source by a Real-time Multimedia Data On Demand (RTMDOD) server,

each of the at least one acquisition source within the set of acquisition sources contained in the

source list being for provision of data therefrom and being in data communication with the

RTMDOD server;

providing the source list to a data requestor system, the source list being provided by the

RTMDOD server in response to the RTMDOD server receiving a list request from a data

requestor system the data requestor system, the data requestor system being in data

communication with the RTMDOD server; and

providing the source list to the data requestor system in response to the list request;

receiving a data request from the data requestor system at the by the RTMDOD server,

the data request being a request for data from at least one of the at least one identifying a first

acquisition source within the set of acquisition sources from which data is to be provided; being

registered on the source list and being indicated thereby.

transmitting a data acquisition request from the RTMDOD server to the first acquisition

source in response to the data request; and

initiating the transmission of data at the first acquisition source in response to the data

acquisition request.

Page 2 of 17

Appl. No.: 10/531,942

10/331,742

Amdt. dated April 24, 2009

Reply to Final Office Action of January 26, 2009

Please replace the specification paragraph beginning at page 3, line 13 to 27 with the

following:

In accordance with a second aspect of the invention, there is disclosed a data acquisition source

management system for managing acquisition sources, the data acquisition source management

system comprising:

means the means for generating a source list identifying a set of acquisition sources

coupled to for containing at least one acquisition source by a Real-time Multimedia Data On

Demand (RTMDOD) server, each of the at least one acquisition source within the set of

acquisition sources contained in the source list being for provision of data therefrom and being in

data communication with the RTMDOD server;

means the means for providing the source list to a data requestor system, the source list

being provided by the RTMDOD server in response to the RTMDOD server receiving a list

request from the data requestor system, the data requestor system being in data communication

with the RTMDOD server; and

means for providing the source list to the data requestor system in response to the list

request;

means the means for receiving a data request from the data requestor system at the by the

RTMDOD server, the data request being a request for data from at least one of the at least one

identifying a first acquisition source within the set of acquisition sources from which data is to be

provided; being registered on the source list and being indicated thereby.

means for transmitting a data acquisition request from the RTMDOD server to the first

acquisition source in response to the data request; and

means for initiating the transmission of data at the first acquisition source in response to

the data acquisition request.

Page 3 of 17

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